

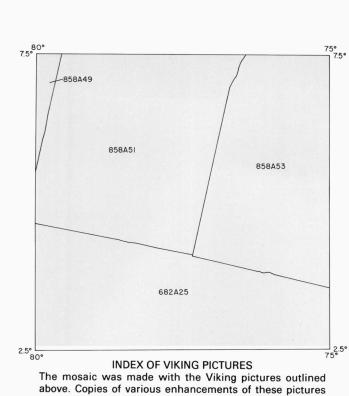
QUADRANGLE LOCATION Photomosaic location is shown in the western hemisphere of Mars. An outline of 1:5,000,000-scale quadrangles is

provided for reference.

The projection is based on a Mars Transverse Mercator (MTM) system with 20° zones. The scale factor at the central meridian of the zone containing this quadrangle is 0.9960. The projection scale is based on an oblate spheroid (flattening of 1/192) with an equatorial radius of 3393.4 km and a polar radius of 3375.7 km.

All names shown on the reduced base mosaic are approved by the International Astronomical Union (IAU, 1974, 1977, and 1986), except for a provisional name, which is indicated by an asterisk. Abbreviation for Mars; Transverse Mercator projection; sheet 05077. Abbreviation for Mars; 1:500,000 series; center of sheet lat 5° N., long 77°; controlled photomosaic (CM). M 500K 5/77 CM

REFERENCES



above. Copies of various enhancements of these pictures are available from National Space Science Data Center, Code 601, Goddard Space Flight Center, Greenbelt, MD 20771.

